

**AMENDMENTS TO THE SPECIFICATION**

**Please amend the present title as follows:**

**METHOD ~~[[FOR]]~~ OF MANUFACTURING INFORMATION DISPLAY DEVICE**

**Pages 6-7, paragraph [0019]:**

**[0019]**

~~[Fig. 1]~~ Figs. 1a and 1b are schematic views respectively showing one construction of the information display panel used in the information display device according to the invention.

~~[Fig. 2]~~ Figs. 2a - 2e are schematic views respectively illustrating one embodiment of the method of manufacturing the information display device according to the first aspect of the invention.

~~[Fig. 3]~~ Figs. 3a and 3b are schematic views respectively explaining one embodiment of the information display panel according to the first aspect of the invention.

~~[Fig. 4]~~ Figs. 4a and 4b are schematic views respectively explaining one embodiment of the known information display panel.

~~[Fig. 5]~~ Figs. 5a - 5d are schematic views respectively showing one embodiment of the method of manufacturing the information display device according to the second aspect of the invention.

~~[Fig. 6]~~ Figs. 6a and 6b are schematic views respectively explaining one embodiment of the information display panel according to the second aspect of the invention.

~~[Fig. 7]~~ Fig. 7 is a schematic view illustrating an example used for explaining the second aspect of the invention.

~~[Fig. 8]~~ Fig. 8 is a schematic view depicting a comparative example used for explaining the second aspect of the invention.

~~{Fig. 9}~~ Figs. 9a - 9c are schematic views respectively explaining one embodiment of a rear substrate in the known information display device.

~~{Fig. 10}~~ Figs. 10a - 10c are schematic views respectively explaining one embodiment of a rear substrate in the information display device according to the third aspect of the invention.

~~{Fig. 11}~~ Figs. 11a - 11c are schematic views respectively explaining one embodiment of the method of manufacturing the information display device according to the third aspect of the invention.

~~{Fig. 12}~~ Fig. 12 is a schematic view showing one embodiment of a shape of the partition walls in the information display panel used in the information display device according to the invention.

~~{Fig. 13}~~ Fig. 13 is a schematic view explaining a method of measuring a volume resistivity.

~~{Fig. 14}~~ Figs. 14a - 14d are schematic views respectively illustrating one embodiment of the method of manufacturing the information display panel in the known information display device.

~~{Fig. 15}~~ Figs. 15a - 15c are schematic views respectively explaining problems in the method of manufacturing the known information display device.

**Page 9, paragraph [0023]:**

**[0023]** <Explanation of the first aspect of the invention>

Figs. 2a - 2e are schematic views respectively showing one embodiment of the method of manufacturing the information display device according to the first aspect of the invention. At first, as shown in Fig. 2a, the rear substrate 1 is prepared, on which electrodes B1 - B4 for supplying power to cells forming respective information display portions and electrodes A1 - A4

for connecting the connection terminals of the outer circuit are arranged. In addition, as shown in Fig. 2b, the transparent front substrate 2 is prepared, on which transparent electrodes F1 - F4 for supplying power to the cells forming respective information display portions are arranged. Then, as shown in Fig. 2c, an adhesive 12 constituted for indicating ~~anisotropic~~ anisotropic conductivity by means of some kind of means is arranged on the rear substrate 1 at an outer portion of the information display portion. The adhesive 12 having such ~~anisotropic~~ anisotropic conductivity has conductivity only at the portions indicated by a symbol ○ at which the electrodes A1 - A4 and the electrodes F1 - F4 of the front substrate 2 are intersected. Then, as shown in Fig. 2d, the front substrate 2 is stacked on the rear substrate 1 through the adhesive 12, so that the electrodes F1 - F4 of the front substrate 2 are electrically derived from the electrodes A1 - A4 of the rear substrate 1. It should be noted that a numeral 13 shows the information display portion.

**Pages 10-11, paragraph [0026]:**

**[0026]** <Explanation of the second aspect of the invention>

Figs. 5a - 5d are schematic views respectively showing one embodiment of the method of manufacturing the information display device according to the second aspect of the invention. At first, as shown in Fig. 5a, the rear substrate 1 is prepared, on which electrodes B1 - B4 for supplying power to cells forming respective information display portions and electrodes A1 - A4 for connecting the connection terminals of the outer circuit are arranged. In addition, as shown in Fig. 5b, the transparent front substrate 2 is prepared, on which transparent electrodes F1 - F4 for supplying power to the cells forming respective information display portions are arranged. Then, as shown in Fig. 5c, an adhesive 12 constituted for indicating ~~anisotropic~~ anisotropic con-

ductivity by means of some kind of means is arranged on the rear substrate 1 at an outer portion of the information display portion. The adhesive 12 having such ~~anisotropic~~ anisotropic conductivity has conductivity only at the portions indicated by a symbol ○ at which the electrodes A1 - A4 and the electrodes F1 - F4 of the front substrate 2 are intersected. Then, as shown in Fig. 5d, the front substrate 2 is stacked on the rear substrate 1 through the adhesive 12, so that the electrodes F1 - F4 of the front substrate 2 are electrically derived from the electrodes A1 - A4 of the rear substrate 1. It should be noted that a numeral 13 shows the information display portion.

**Page 29, in the heading prior to paragraph [0080]:**

~~INDUSTRIALLY~~ INDUSTRIAL APPLICABILITY